WEST Search History

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DATE: Wednesday, November 16, 2005

Hide?	Set Name	Query	Hit Count
		DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L17	cloning same (("1" or one) adj nucleotide)	16
☐	L16	cloning and ((avoid$ or prevent$ or inhibit$) near10 ((self adj ligat$) or concatamer))	3
		DB=DWPI; PLUR=YES; OP=ADJ	
☐	L15	cloning and ((avoid$ or prevent$ or inhibit$) near10 ((self adj ligat$) or concatamer)) and polymerase	1
		DB=EPAB,JPAB; PLUR=YES; OP=ADJ	
☐	L14	cloning and ((avoid$ or prevent$ or inhibit$) near10 ((self adj ligat$) or concatamer)) and polymerase	0
		DB=PGPB,USPT; PLUR=YES; OP=ADJ	
☐	L13	L12 and polymerase	173
☐	L12	L11 not (18)	190
☐	L11	cloning same ((avoid$ or prevent$ or inhibit$) near10 ((self adj ligat$) or concatamer))	190
☐	L10	L9 same ((self adj ligat$) or concatamer)	3
☐	L9	cloning same (("1" or one) adj nucleotide)	781
☐	L8	L2 same (("1" or one) adj nucleotide)	141
☐	L7	L5 same (("1" or one) adj nucleotide)	0
☐	L6	L5 same ((insert or fragment) near2 (extend or extending or extension))	33
☐	L5	L4 same (vector or plasmid)	516
☐	L4	L3 same (cloning or insert or insertion)	655
☐	L3	L2 same polymerase	2075
☐	L2	L1 same (extending or extend or extension)	6025
☐	L1	restriction adj (enzyme or endonuclease)	57301

END OF SEARCH HISTORY